

AH have also been identified.

659. **Grewal, S.S., Juneja, M.L. and Singh, Kehar. 1990.** Growth performance of *Eucalyptus* (*Eucalyptus tereticornis*) on two alluvial soils of North India. *Indian J. Agric. Sci.*, 60(7):457-462.

An experiment was conducted during 1984-88 to study the growth performance of *Eucalyptus* (*Eucalyptus tereticornis* Smith) in representative uniform (sandy-loam throughout) and 2-layered (sandy-loam upto 120 cm and clay loam or sandy clay-loam from 120-300 cm depth) soils differing in moisture-retention capacity. The study indicates much better economics of *Eucalyptus* when grown on 2-layered soil, which may be identified by soil surveys and allocated to tree farming.